Estimated Cost Comparison

Reflecting Reimbursement on Renovating Elementary Schools

Description	Cost #1	Cost #2	Cost #3	Cost #4	Cost #5
Project Details	Renovate all 3	Renovate 2	Build 2 new	Build 1 new	Continue to
	elementary schools	elementary schools,	elementary	elementary school,	maintain 3
	& the middle school	close 1 elementary	schools, close	close existing	elementary schools
		school & renovate	existing	elementary schools	and the middle
		the middle school	elementary schools	& renovate the	school
			& renovate the	middle school	
			middle school		
Cost to the Town	\$28,450,000	\$20,265,000	\$19,275,000	\$18,775,000	\$20,500,000
Annual Debt Service	\$2,287,000	\$1,630,000	\$1,550,000	\$1,510,000	\$1,650,000
(2022)					
Tax Rate Annual	\$307	\$219	\$208	\$203	\$221
Impact per					
Household (2022)					
State Reimbursement	75.36% elementary	75.36% elementary	65.36% elem.	65.36% elem.	0% elementary
	schools; 75.36% on	schools; 75.36% on	schools; 75.36% on	schools; 75.36% on	schools; 75.36% on
	eligible middle	eligible middle	eligible middle	eligible middle	eligible middle
Cost Savings	Limited energy	Limited energy and	Energy and	Energy and	Minimal
		some operating	operating	operating	

Note: Estimates prepared by UCONN MPA Capital Finance and Budgeting students (Dr. William Simonsen) and Town Finance Dept.